

STIC Search Report Biotech-Chem Library

STIC Database Tracking Number 1776/2

TO: Jon E Angell

Location: REM-2C18

Art Unit: 1635

Friday, February 03, 2006

Case Serial Number: 09/888264

From: Mary Jane Ruhl

Location: Biotech-Chem Library

Remsen 1-A-62

Phone: 571-272-2524

maryjane.ruhl@uspto.gov

Search Notes

Examiner Angell,

Here are the results for your recent search request.

Please feel free to contact me if you have any questions about these results.

Thank you for using STIC services. We appreciate the opportunity to serve you.

Sincerely,

Mary Jane Ruhl Technical Information Specialist STIC Remsen 1-A-62 Ext. 22524



STIC-Biotech/ChemLib

177652

F	rc	n	n	:
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Chan, Christina

Sent: To:

Thursday, January 26, 2006 9:22 AM Angell, Jon E; STIC-Biotech/ChemLib

Subject:

RE: RUSH Sequence Search Request 09/888,264

Importance:

High

Please rush. Thanks Chris

Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644

(571)-272-0841 Remsen, 3E89 JAN 26 2006

-----Original Message-----

From:

Angell, Jon E

Sent:

Wednesday, January 25, 2006 11:00 AM

To:

Chan, Christina

Subject:

RUSH Sequence Search Request 09/888,264

RUSH Sequence Search Request 09/888,264: This is a RUSH request because an After Final Amendment with possible allowable claims has been forwarded to me... Interference search required.

SEARCH REQUEST FORM

Scientific and Technical Information Center

Examiner# : 78697 Art Unit : 1635

Phone Number: 571-272-0756

Date: 1/25/06

Serial Number: 09/888,264 (ADAMS et al.) Mailbox & Bldg/Room Location: REMSEN 2C18

Results Format Preferred (circle): DISK

I would like to have a search of the COMMERCIAL and <u>PENDING</u> databases (i.e., Interference search) performed using the following sequences from application: 09/888,264 (ADAMS et al.)

SEQ ID NO: 1 (nucleic acid 1123 nucleotides in length)

Searcher:	
Searcher Phone:	
Date Searcher Picked up:	
Date completed:	
Searcher Prep Time:	
Online Time:	

Type of Search				
NA# AA#:				
	Oligomer:			
Encode/Transl:				
Structure #	#:Text:			
Inventor:	Litigation			

Vendors and cost where applicable
STN:
DIALOG:
QUESTEL/ORBIT:
LEXIS/NEXIS:
SEQUENCE SYSTEM:
WWW/Internet:
Other (Specify):

SEQ ID NO: 2 (nucleic acid 1503 nucleotides in length)

please search the commercial and PENDING Nucleic Acid databases using both SEQ ID NO: 1 and SEQ ID NO: 2

ALSO, please search the commercial and PENDING PROTEIN databases for the polypeptide encoded by SEQ ID NO: and SEQ ID NO: 2 (i.e., cross search in the PROTEIN databases)

Please contact me by phone or email if you have any questions.

Thanks,

Eric

J. Eric Angell Art Unit 1635 Office: REMSEN 2D20 mailbox: REM 2C18 571-272-0756

Searcher:
Searcher Phone:
Date Searcher Picked up:
Date completed:
Searcher Prep Time:
Online Time:

Type of Search
NA# AA#:
S/L: Oligomer:
Encode/Transl:
Structure #: Text:
Inventor: Litigation:

Vendors and cost where applicable
STN:
DIALOG:
QUESTEL/ORBIT:
LEXIS/NEXIS:
SEQUENCE SYSTEM:
WWW/Internet:
Other (Specify):